

OIPE

RAW SEQUENCE LISTING
PATENT APPLICATION: US/10/017,880

DATE: 12/31/2001
TIME: 12:56:31

Input Set : A:\49269-20003.00.txt
Output Set: N:\CRF3\12312001\J017880.raw

ENTERED

4 <11> APPLICANT: Kurn, Nurith
5 <12> TITLE OF INVENTION: METHODS AND COMPOSITIONS FOR GENERATION
6 OF MULTIPLE COPIES OF NUCLEIC ACID SEQUENCES AND METHODS OF
7 DETECTION THEREOF
10 <13> FILE REFERENCE: 492692000300
C--> 12 <14> CURRENT APPLICATION NUMBER: US/10/017,880
13 <141> CURRENT FILING DATE: 2001-12-13
15 <150> PRIOR APPLICATION NUMBER: 60/255,638
16 <151> PRIOR FILING DATE: 2000-12-13
18 <160> NUMBER OF SEQ ID NOS: 14
20 <17> SOFTWARE: FastSEQ for Windows Version 4.0
22 <21> SEQ ID NO: 1
23 <211> LENGTH: 80
24 <212> TYPE: DNA
25 <213> ORGANISM: Artificial Sequence
27 <214> FEATURE:
28 <215> OTHER INFORMATION: GT01
30 <400> SEQUENCE: 1
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32 ccgcatccgtcaaaaaaaaaaa 80
34 <21> SEQ ID NO: 2
35 <211> LENGTH: 61
36 <212> TYPE: DNA
37 <213> ORGANISM: Artificial Sequence
38 <214> FEATURE:
40 <215> OTHER INFORMATION: GT02
42 <400> SEQUENCE: 2
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44 ccgcatccgtcaaaaaaaaaaa 80
46 <21> SEQ ID NO: 3
47 <211> LENGTH: 23
48 <212> TYPE: DNA
49 <213> ORGANISM: Artificial Sequence
51 <214> FEATURE:
52 <215> OTHER INFORMATION: Chimeric DNA/RNA primer
54 <400> SEQUENCE: 3
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57 <210> SEQ ID NO: 4
58 <211> LENGTH: 21
59 <212> TYPE: DNA
60 <213> ORGANISM: Artificial Sequence
61 <214> FEATURE:
63 <215> OTHER INFORMATION: Chimeric DNA/RNA primer
65 <400> SEQUENCE: 4
66 gaaatccgtatctgcagctttgtgggtgcaccatctgtttcaagcttcacactggaga 21
68 <210> SEQ ID NO: 5
69 <211> LENGTH: 21

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70 <210> TYPE: DNA
 71 <113> ORGANISM: Artificial Sequence
 73 <210> FEATURE:
 74 <213> OTHER INFORMATION: Chimeric DNA/RNA primer
 76 <211> NAME/KEY: misc_feature
 77 <212> LOCATION: (1)...(21)
 78 <213> OTHER INFORMATION: IA20
 80 <400> SEQUENCE: 5
 81 gacgggaugcg gcuuucatgg t 21
 83 <210> SEQ ID NO: 6
 84 <211> LENGTH: 22
 85 <210> TYPE: DNA
 86 <213> ORGANISM: Artificial Sequence
 88 <210> FEATURE:
 89 <213> OTHER INFORMATION: Chimeric DNA/RNA primer
 91 <211> NAME/KEY: misc_feature
 92 <212> LOCATION: (1)...(22)
 93 <213> OTHER INFORMATION: IA30
 95 <400> SEQUENCE: 6
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 98 <210> SEQ ID NO: 7
 99 <211> LENGTH: 22
 100 <210> TYPE: DNA
 101 <213> ORGANISM: Artificial Sequence
 103 <210> FEATURE:
 104 <213> OTHER INFORMATION: Chimeric DNA, RNA primer
 106 <211> NAME/KEY: misc_feature
 107 <212> LOCATION: (1)...(22)
 108 <213> OTHER INFORMATION: IA21.2
 110 <400> SEQUENCE: 7
 111 guaaacacagau ggugcagccca ca 22
 113 <210> SEQ ID NO: 8
 114 <211> LENGTH: 22
 115 <210> TYPE: DNA
 116 <213> ORGANISM: Artificial Sequence
 118 <210> FEATURE:
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 121 <211> NAME/KEY: misc_feature
 122 <212> LOCATION: (1)...(22)
 123 <213> OTHER INFORMATION: 221S
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 128 <210> SEQ ID NO: 9
 129 <211> LENGTH: 21
 130 <210> TYPE: DNA
 131 <213> ORGANISM: Artificial Sequence
 133 <210> FEATURE:
 134 <213> OTHER INFORMATION: Chimeric DNA, RNA primer
 136 <211> NAME/KEY: misc_feature

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200 <210> SEQ ID NO: 14
201 <111> LENGTH: 107
202 <112> TYPE: DNA
203 <113> ORGANISM: Artificial Sequence
205 <220> FEATURE:
206 <223> OTHER INFORMATION: GT03
208 <400> SEQUENCE: 14
209 gatgacggat ggggtctcca gtgtggccca ggaccagctc gtcctacac tggaccata 60
210 tggggagacc aagaatgtt cgtctgttta tagtggatcg tattacc 107

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/017,880

DATE: 12/31/2001

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Input Set : A:\49269-20003.00.txt

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L:12 M:270 C: Current Application Number differs. Replaced Current Application Number